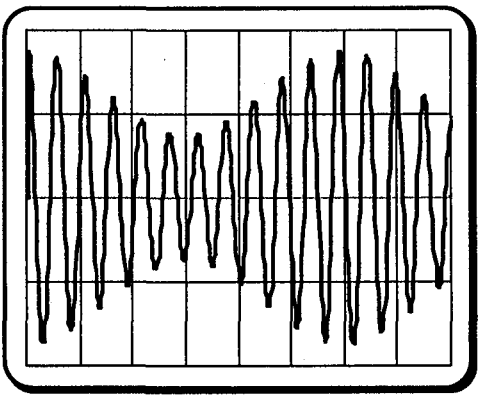
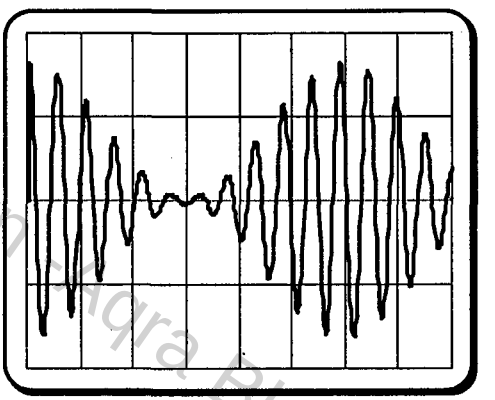
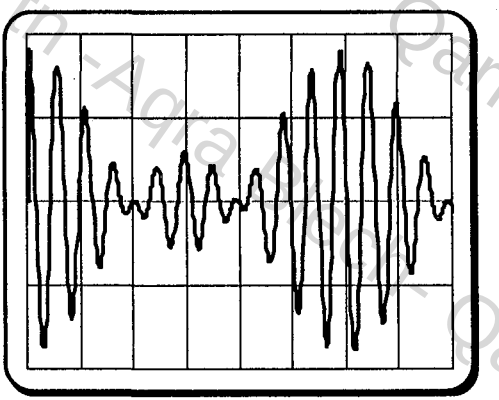
- **<u>1er cas : m < 1</u>** donc $U_0 > U_m$ et le signal modulé $u_S(t)$ admet l'allure suivante:



- **<u>2eme cas : m = 1</u>** donc $U_0 = U_m$ et le signal modulé $u_S(t)$ admet l'allure suivante :



- **<u>3eme cas : m > 1</u>** donc $U_0 < U_m$ et le signal modulé $u_S(t)$ admet l'allure suivante :



Qarray.tn-Aqra Blech- Qarray.tn